

```

1  /*
2  config.h - Config file for TinyTrackGPS, a simple track GPS to SD card logger.
3  TinyTrackGPS v0.13
4
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7
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9
10  This file is part of TinyTrackGPS.
11
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13  it under the terms of the GNU General Public License as published by
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16
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22  You should have received a copy of the GNU General Public License
23  along with TinyTrackGPS. If not, see <https://www.gnu.org/licenses/>.
24  */
25
26  // Definimos nombre aplicación y versión.
27  #define NAME "TinyTrackGPS"
28  #define NAME_M "TINYTRACKGPS"
29  #define VERSION "V0.13.18"
30
31  // Descomentar solo uno de los displays utilizados. Comentar todas las líneas para
32  // uso NO DISPLAY.
33  // #define DISPLAY_TYPE_SDD1306_128X64 // Para usar pantalla OLED 0.96" I2C 128x64
34  // pixels
35  #define DISPLAY_TYPE_SDD1306_128X64_lcdgfx // Para usar pantalla OLED 0.96" I2C
36  // 128x64 pixels (lcdgfx library)
37  // #define DISPLAY_TYPE_SH1106_128X64 // Define para usar pantalla OLED 1.30"
38  // I2C 128x64 pixels (SH1106)
39  // #define DISPLAY_TYPE_LCD_16X2 // Para usar LCD 16 x 2 caracteres.
40  // #define DISPLAY_TYPE_LCD_16X2_I2C // Para usar LCD 16 x 2 caracteres. I2C.
41
42  // Definiciones para display LCD 16x2 caracteres.
43  #define LCD_RS 2
44  #define LCD_ENABLE 3
45  #define LCD_D0 4
46  #define LCD_D1 5
47  #define LCD_D2 6
48  #define LCD_D3 7
49
50  // Define direccion I2C para LCD16x2 char.
51  #define I2C 0x27
52
53  // Define para establecer localtime en tiempo de ejecución o de compilación.
54  #define TIMEZONE_FILE // Descomentar para establecer TimeZone (localtime) en
55  // tiempo de ejecución (Time.cfg)

```